

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): LEE ET AL.

SERIAL NO.: 09/052.089

EXAMINER: UNASSIGNED

DATE FILED: MARCH 31, 1998

**ART UNIT: 1643** 

FOR: SIGNAL TRANSDUCER FOR THE TNF RECEPTOR SUPER

FAMILY, AND USES THEREOF

## CERTIFICATE OF MAILING UNDER 37 CFR § 1.8

I hereby certify that this correspondence is being deposited with the United States Postal 

William C. Coppola (Registration No. P-41.686) by: \underset{u an (Signature and Date)}

**Assistant Commissioner for Patents** Washington, D.C. 20231

Sir:

## INFORMATION DISCLOSURE STATEMENT

In accordance with Applicant's and Applicant's representatives' Duty of Disclosure under 37 CFR § 1.56, and pursuant to 37 CFR § 1.97 and MPEP 717.05(b), Applicant submits herewith documentary information for consideration by the Examiner. Information herein cited is only set forth in fulfillment of Applicant's duty of candor in disclosing all information brought to his attention, and is not an admission that it can be used adversely. The publications forwarded herewith are listed on the enclosed Form PTO-1449. Applicant requests that the Examiner, upon reviewing the enclosed materials, initial the enclosed form and return a copy thereof in accordance with the instructions on the form.

Enclosed please find copies of References AA through BG listed on the attached Form PTO-1449. No fee is believed due for the filing of this statement inasmuch as it is being filed before the mailing of the first official action on the merits. However, should the Patent and Trademark Office determine otherwise, authorization is hereby given to charge Deposit Account No. 11-1153 for this filing.

Respectfully submitted.

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LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT

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**GROUP: 1643** 

U.S. PATENT DOCUMENTS

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EXAMINER	DOCUMENT	DATE	NAME	CLASS	SUB-	FILING DATE IF	4
INITIAL	NUMBER	DAIL			CLASS	APPROPRIATE	#
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-	TRANSLATION	
<u> </u>						CLASS	YES	NO

OTHER PRIOR ART (Including Author, Date, Pertinent Pages, Etc.) Amakawa et al. (1996), Cell, 84:551-562 Boldin et al.(1995), J. Biol. Chem., 270:7795-7798 AB Boldin et al.(1996), Cell, 85:803-815 AC Cao et al.(1996), Nature, 383:443-446 AD Cheng et al.(1996), Genes Dev., 10:963-973 ΑE Cheng et al. (1995), Science, 267:1494-1498 AF AG Chinnaiyan et al. (1995), Cell. 81:505-512 Gruss et al.(1994), Blood, 83:2045-2056 AH ΑI Hsu et al.(1996), Cell, 84:299-308 Hsu et al.(1995), Cell,81:495-504 ΑJ AΚ Hsu et al. (1996), Immunity, 4:387-396 Hu et al.(1994), J. Biol. Chem. 269:30069-30072 ALItoh et al.(1993), J. Biol. Chem., 268:10932-10937 AM Lee et al. (1996), J. Exp. Med., 183:669-674 AN Lee et al. (1996), Proc. Natl. Acad. Sci. USA, 93:9699-9703 ΑO Liu et al.(1996), Cell, 87:565-576 ΑP Mclachlan et al.(1982), Nature, 299:226-231 ΑO AR Landschulz et al. (1988), Science, 240:1759-1764 Moisalos et al.(1995), Cell, 80:389-399 AS AΤ Muzio et al.(1996), Cell, 85:817-827 Nakano et al.(1996), J. of Biol. Chem., 271:14661-14664 ΑU Park et al.(1996), Immunity, 4:583-591 ΑV Regnier et al.(1995), J. Biol. Chem., 270:25715-25721 AW Rothe et al.(1995), Cell, 83:1243-1252 AΧ Rothe et al.(1995), Scince, 269:1424-1427 AY Rothe et al. (1996), Proc. Natl. Acad. Sci. USA, 93:8241-8246 AZRothe et al.(1994), Cell, 78:681-692 BA Sato et al.(1995), FEBS Letters, 358:113-118 BB Smith et al.(1994), Cell, 76: 959-962 BC Song et al.(1995), Biochem. J., 809:825-829 BD Song et al.(1996), Proc. Natl. Acad. Sci. USA, 93:6721-6725 BE Tartaglia et al.(1993), Cell, 74:845-853 BF Zheng et al.(1995), Nature, 377:348-351 BG **EXAMINER:** DATE CONSIDERED:

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

